

**25152 to 25160—Continued.****25152 to 25155—Continued.**

**25153.** (Agros. No. 0522.) Very similar to No. 0525 (S. P. I. No. 25152). Seeds white, subglobose.

**25154.** (Agros. No. 0523.) Flowers pale purple; pods longer and narrower than any other variety; seeds large, dark purple, nearly black. A vigorous grower.

**25155.** (Agros. No. 0524.) A very prolific variety, with pink flowers and large purple-black seeds.

**25156.** (Agros. No. 0108.) Original seed obtained from J. M. Thorburn & Co., New York. A variety with small white seeds and white flowers. Very vigorous and prolific. One of the best under conditions at the Arlington Experimental Farm.

**25157.** (Agros. No. 0691.) Original seed obtained from Mr. A. W. Barlett, superintendent, Government Botanic Gardens, Georgetown, British Guiana. A variety with small, pure white seeds and white flowers. Very similar to No. 0108 (S. P. I. No. 25156).

**25158.** (Agros. No. 0425.) Original seed obtained from the island of Barbados. Seeds and flowers similar to the preceding (S. P. I. No. 25157), but plant not vigorous and leaves much affected with a spot disease.

**25159.** (Agros. No. 0438A.) A variety grown at the Arlington Experimental Farm, of unknown origin. Seeds small, brownish purple; flowers pink. Not vigorous nor prolific.

**25160.** (Agros. No. 0438B.) Similar to the preceding (S. P. I. No. 25159), with small, spotted seeds. Likewise of unknown origin.

**25161. GLYCINE HISPIDA (Moench) Maxim.****Soy bean.**

Grown at the Arlington Experimental Farm, Virginia, season of 1908, under Agros. No. 0824. Numbered for convenience in recording distribution, March 31, 1909.

*Eda.* (?) Original seed from the Indiana Agricultural Experiment Station, where it was grown as *Early Brown*.

"This turned out to be identical with *Ito San* in every particular except color of seed. It is a uniform light brown, while *Ito San* is yellow. Neither superior nor inferior to *Ito San*." (*H. T. Nielsen*.)

**25163 to 25165.****Ramboetan.**

From Buitenzorg, Java. Presented by Dr. M. Treub, Director of Agriculture. Received March 12 and 15, 1909.

**25163. NEPHELIUM LAPPACEUM L.**

"*Atjeh matjan*."

*Distribution.*—A large tree, native of the Malay Archipelago, several varieties being cultivated.

**25164. NEPHELIUM MUTABILE Bl.**

"*Poclasan manis*."

*Distribution.*—A native of the Malay Archipelago and of the islands of Java and Borneo.